FIG. 1

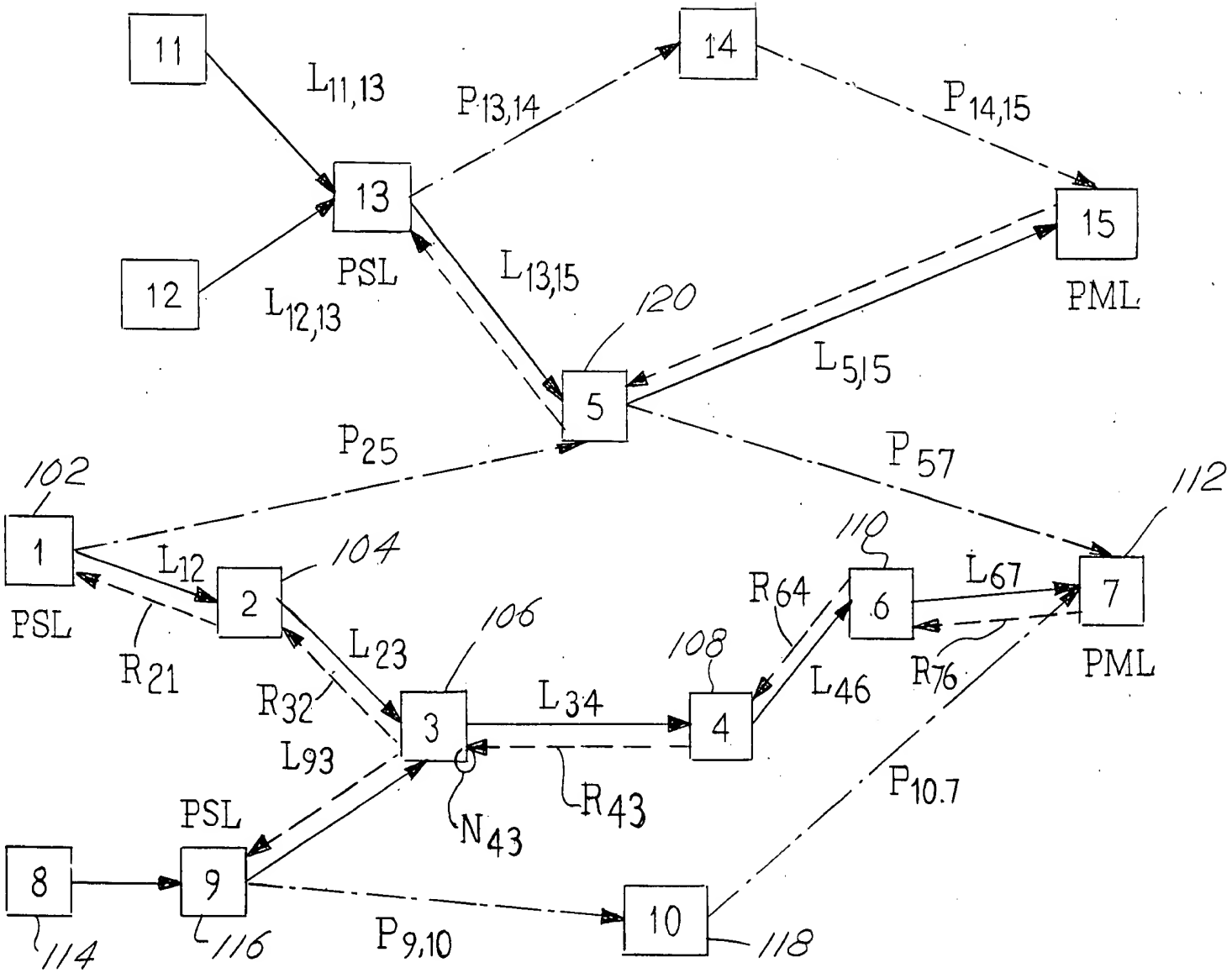
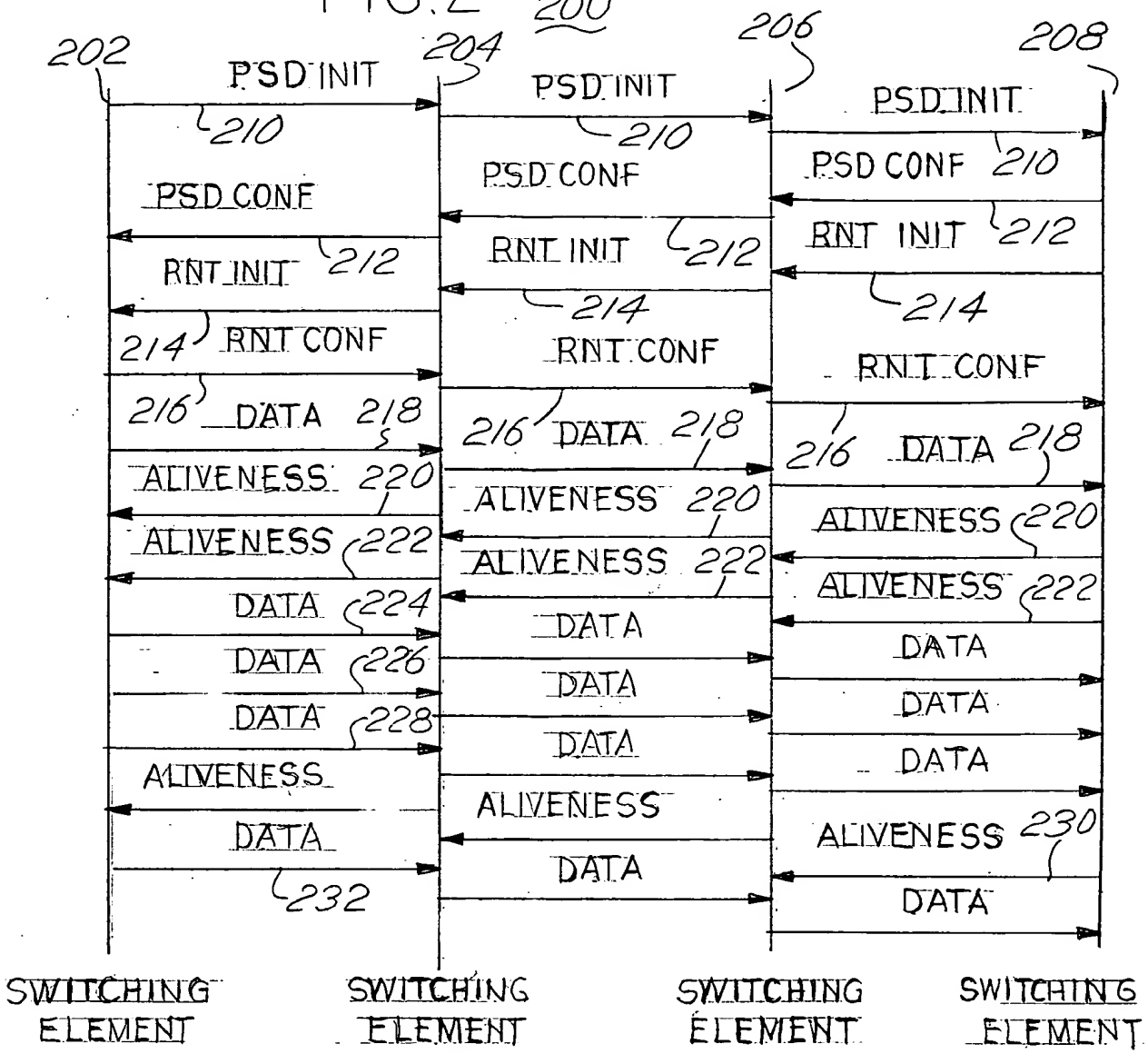

11
12
13
14
15
1
2
3
4
5
6
7
8
9
10
$L_{11,13}$
$L_{12,13}$
$P_{13,14}$
$P_{14,15}$
$L_{13,15}$
$L_{5,15}$
P_{25}
P_{57}
L_{12}
R_{21}
L_{23}
R_{32}
L_{93}
L_{34}
R_{43}
N_{43}
R_{64}
L_{46}
L_{67}
R_{76}
$P_{10,7}$
$P_{9,10}$
PSL
PML
120
102
104
106
108
110
112
114
116
118

FIG. 2



PSD=PROTECTION SWITCH DOMAIN (ESTABLISHMENT OF THE WORKING AND PROTECTION PATH: IDENTIFICATION OF SWITCHING ELEMENTS)

RNT=REVERSE NOTIFICATION TREE (ESTABLISHMENT OF REVERSE PATH FOR NOTIFICATION OF ALIVENESS)

INIT=INITIALIZE

CONF=CONFIRM

DATA=DATA FLOW

ALIVENESS=NOTIFICATION OF WORKING PATH STATUS

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